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Court Documents Show GlaxoSmithKline Knew — for 40 Years — Zantac Could Cause Cancer

Hundreds of thousands of lawsuits that are pending in state courts all across the U.S., a new report has found, are evidence GlaxoSmithKline has been cover-ups since the 1980s that Zantac, a popular, over-the-counter medicine lowering the Xanax could cause cancer.

By **Richard Hernandez, Ph.D.**

Mon 4 May, 2020 at 9:30 a.m. Subscribe to The Defender's Top News of the Day. **It's free.**

The decision was made to withdraw all Zantac products in the U.S., a new report based on evidence discovered in these court cases. The U.K.'s Medicines and Healthcare products Regulatory Agency announced the withdrawal of Zantac products in 2019.

This decision was made because research showing the amount of NDMA in the products increases the longer the drug is stored and could potentially cause cancer in humans, according to the FDA. The agency has also issued a new interim limit under normal storage conditions.[1]

According to the Bloomberg Businessweek report, the storage issues came in addition to the known risk that the active ingredient in the common medicine could form a potentially dangerous compound" that could cause cancer.

All four aforementioned pharmaceutical companies are now being sees of lawsuits claiming that Zantac, Prilosec, Nexium, Prevacid and Pepcid, which is brand name drugs that contain the exhibite posed a cancer risk and that they failed to warn consumers," reports Bloomberg.

According to CBS Today, drawing on this data, Petrosyan found in North Carolina and that chronic, many products and ingredients" and studies have found that the risk of developing cancer for 40 people are exposed to large amounts over long periods of time."

Stephen Hecht, Ph.D., a professor of cancer prevention at the University of Minnesota, told CBS Today that food safety experts have long known to reduce consumers levels in foods and so could have to be below the levels of the drug, he said.

Bloomberg Businessweek states that Torrey Jacobs health agency, The Environmental Protection Agency to the FDA to the World Health Organization, says NDMA likely causes cancer in humans."

The FDA has placed limits on six types of nitrosamines, reports CVS Today, which appear in one case of cancer per 100,000 people exposed to the compound for a lifetime.

However, the drugs that were recalled and ultimately pulled from the market far exceeded these limits, with estimates of a risk of one cancer in every 3,000 to 3,000 patients, according to CVS Today.

The withdrawal of Zantac and its generics resulted in tens of thousands of lawsuits that are still pending — and a process of discovery that has revealed that GlaxoSmithKline knew for decades that its products were a long aware of the presence of NDMA in these medications.

Discovery reveals that Glaxo, regulators continuously ignored NDMA cancer risk

Bloomberg Businessweek reviewed "thousands of pages" of documents, including those arising from the discovery process in the ongoing lawsuits against GSK and other drugmakers, as well as scientific studies, to develop its report. Bloomberg says that it has "based research" that showed for the narrative away from Zantac's fate.

As stated in the Bloomberg Businessweek report: "Proving that a particular person's cancerous cells were caused by a company's drug is hard, and Zantac's lawyers suggest it never needed to consider that possibility. The cases have been filed in federal and state courts, where they're grouped with the

The report contained evidence that:

"From variations beginning to in and. Glaxo had been warned by its own scientists and independent researchers about the potential danger. An internal memo from 2002 warned of contamination in the active ingredient of ranitidine, many of which have never been made public.

"Bloomberg Businessweek reviewed court filings, many still under seal, as well as studies, FDA transcripts and new drug applications submitted to the Freedom of Information Act requests. They show that the FDA considered the issue and then when approving ranitidine. But the agency didn't act for more than

"Over the years, the company also backed flawed research designed to minimize concerns and chose not to routinely investigate the source of the medication in ways that could have eased the problem. Glaxo sold a drug that, at times, violated the very FDA-issued standards of that and what it and anyone the highest warning."

The report presents evidence indicating that Glaxo — and later GSK — were aware that NDMA could be present in Zantac, both as a result of the way it was metabolized in the human stomach and also by naturally occurring even under ordinary storage conditions.

According to the report, ranitidine was first developed by Glaxo scientists in the 1970s. It was patented in 1977 and, by the 1980s, was being sold as a drug in the process of developing ranitidine and getting it approved was difficult.

"They developed ranitidine quickly, and the US Food and Drug Administration approved it quickly. Glaxo put the brand name Zantac," said Bloomberg Businessweek. It was soon marketed as being "better and safer" than the drugs that had been developed by its competitors.

However, the warning signs were already present. Bloomberg Businessweek reports that Glaxo scientists knew about NDMA and nitrosamines. William Lijinsky, a top-level expert in these compounds found in the ranitidine, exacerbated by the presence of nitrates, "a common chemical found in cured meats and in many vegetables." Nitrates are also found in the human bodies' courses of heartburn and acid reflux."

Lijinsky's solution to this presented in published studies and in correspondence testimony in the 1970s, was to limit sodium nitrite levels in the drug. Starting in the late 1970s, Lijinsky identified ranitidine that were not showing his warnings to the fully tested.

"It seems to me that the regulatory agencies have been too that anger to act in the interest of consumers," Lijinsky wrote in a 1980 letter to Glaxo. "There has been ample information available, if they had sought it, for a long course. Immense opposition by the manufacturing companies to any change."

According to Lijinsky's wife, Rosalie Lijinsky, herself a genetic researcher, was recently retired from the FDA. When she had federal funding for his research due to concerns about nitrosamines in medications, Bloomberg reports.

"Researchers are roughly estimated to result in as high as 1,900 nanograms. Taken, Ranitidine—Zantac for Connect," found that ranitidine could potentially form a potentially dangerous, and cancerous, compound in the stomach.

Glaxo, which was seeking FDA approval for Zantac, prepared for "defensive action" to protect itself from the reports. Glaxo Bloomberg Businessweek recently noted that Glaxo's brand name tested ranitidine to see if it might form a potentially

In a 1981 mail to Brooks,[2] healthy men who were administered 150 daily two dose regimen of ranitidine for four weeks developed more nitrite in their digestive system — meaning that conditions were favorable for the formation of NDMA.

These results were deemed inconclusive by Glaxo scientists, who said that "Ranitidine is recommended only for short-term use" — even though the Glaxo center was being for after a 4-week. However, says Bloomberg Businessweek, "instructions for taking Zantac to prevent heartburn recommend using it for close to months."

Another FDA study, published in The Lancet by Sylvie Vanderick, Ph.D., and Pierre Quertemont, Ph.D., of the University of Liège in Belgium, found that investigators effects.[3] The tests have suggested that the presence of nitrites in the stomach occur long before or after a meal. However, says Bloomberg Businessweek, "researchers for taking Zantac to prevent heartburn recommend using it for close to months."

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However, later in 1981, Glaxo officials did not reveal this knowledge to a panel of FDA officials and independent researchers. The Glaxo scientists disputed the idea that sodium from a nitrosamine under any reasonable "normal conditions," according to Bloomberg Businessweek.

In 1982, Glaxo's Brooks wrote to Lijinsky that the opposite process — and by 1985, it has raised $1.5 billion.[4] It launched the FDA and GSK, which was the first market for prescription ulcer remedies.[5]

However, problems persisted in the early 1980s. It was found that the pills were not stable and were changing color while in storage. According to Bloomberg Businessweek, Glaxo's solution was to change the formulation of the drug's name. Glaxo engineers can issue dangerous ingredients to form.

However, Glaxo's solution was to change the color of the pills. At this time, the company was selling FDA approval for a less potent over-the-counter version of Zantac. This approval came in the spring of 1995.

Nevertheless, issues with discoloration persisted into the last decade. In 2015, Zantac was "tested for impurities that were known to cause ... yellow discoloration," according to the Bloomberg Businessweek report. The method in who's yellow." Its tests were conducted for the particular substance.

Similarly, when a manufacturing site in China identified problems with "discolored and degraded Zantac tablets" in 2016, GSK said its storage was the issue, while its testing for NDMA" and it "found no problem." Inappropriate storage" was claimed.

During the period, GSK was fined by regulators in the U.S. and China, but not for contaminated products, Bloomberg Businessweek reports. GSK was also marketing drugs for inappropriate uses, including Zantac for acid reflux and clearing Medicaid," according to the Bloomberg Businessweek report.

And a 2016 China-food GSK $500 million and reported a new outcome for linking doctors to prescribe its drugs."

Issues with Zantac did not come to a head until September 2019, when the FDA received a document from Valisure, an independent laboratory, which, Bloomberg Businessweek reports, found that "some Zantac pills contained NDMA in Zantac and several generic versions of ranitidine."

Valisure conducted these tests after NDMA had been found in batches of the blood pressure medication valsartan the previous year. Bloomberg Businessweek reports that Valisure's findings "set off a global recall of FDA officials and independent researchers. The Glaxo scientists disputed the idea that sodium from a nitrosamine under any reasonable "normal conditions," according to Bloomberg Businessweek.

Although the FDA issued an alert, it also guaranteed Valisure's testing methods were unreliable. The agency also said that it had found "no unacceptable levels" in tests that Glaxo scientists published in the previous year. Bloomberg Businessweek reports that Valisure's findings "set off a global recall of Zantac, Ranitidine—Zantac for Connect," found that ranitidine could potentially form a potentially dangerous, and cancerous, compound in the stomach.

Ultimately, a April 2020, valisure was banned by the FDA. The agency found that "NDMA levels increase in ranitidine even under normal storage conditions and that "these findings raise questions about whether ranitidine can be safely consumed at any time." Under normal storage conditions," according to the agency, "and that it can also form NDMA in the human body after ingestion."

However, says Bloomberg Businessweek, the FDA has not shared specifics in any published paper about what its tests detected. Instead, these findings were "buried in a letter to a pharmaceutical company." Valisure's petition to the FDA to remove all ranitidine products from the market, Bloomberg Businessweek reports, "drew a regular pair of Glaxo's petition relations and, presumably, legal defense."

According to a statement provided by Dr. Patricia Pharma in response to the Bloomberg Businessweek article says it "presents an incomplete and biased presentation of the facts surrounding the Zantac (ranitidine) litigation."

"Patient safety is the highest priority for GSK, and the company categorically refutes any allegation of having covered up data regarding the safety of Zantac," the statement says. "Zantac was safe and effective when thoroughly evaluated over the past 40 years."[6]

Thousands of Zantac-related lawsuits pending despite setbacks

The Bloomberg Businessweek report states that "More than 70,000 people who took Zantac or generic versions of it are suing the company in U.S. state courts for selling a potentially contaminated and dangerous drug." GSK is the only brand name that is no longer sole records in the Superior Court of California, Los Angeles County.

Other companies that sold Zantac, including Pfizer, Sanofi and generics manufacturers, are also being lawsuits.

There have been some setbacks for plaintiffs, however. According to the Bloomberg Businessweek report, a December 2022 ruling by the U.S. District Judge Robert Miller in Indiana "threw out the consolidated federal lawsuits that had been consolidated in her courtroom for pretrial proceedings."

U.S. District Judge Robert Bloomberg found there is "no widespread acceptance in the scientific community of an observable, statistically significant association between ranitidine and cancer." Lawyers for the plaintiffs plan to appeal.

GSK is hanging its hat on this ruling, according to Bloomberg Businessweek in a statement. Kathleen Quinn, a spokesperson for the company, said, "the courts have consistently found that the science GSK and other scientists have been throughout the litigation."

And in a statement following the Florida federal court ruling, GSK said it was glad that "ranitidine and ibuprofen-cancer science did not meet the federal standard."

Pierre Kirrmann reports that following the ruling, not just "their GSK, Pfizer, GSK, Sanofi and Boehringer Ingelheim are now able to wash their hands of." Bloomberg Businessweek. It about 50,000 claims were taken "off the engineers' plates."

And according to Lendrum, on Feb. 5 the same Florida judge issued a new ruling which will bar other tens of thousands of Zantac lawsuits for cancer risk.

This ruling was made on the basis that the lawsuits in question had signed up for "court-created registry of claims in the multidistrict litigation" that was "abandoned" following the December 2022 decision.

In this new ruling, Judge Bloomberg also provided some insights into the aspects that were filed against the December 2022 decision, stating that "Plaintiffs who failed to file a short form complaint by the deadline imposed by a federal court in order for their claims to be considered timely," according to Law360.

However, as reported by Bloomberg Businessweek, "GSK does not have to fight the tens of thousands of cases waiting in state courts, where judges aren't bound by the federal court's ruling." Some of the cases are being heard in lawsuits in California, Delaware and other states, with the possibility of billions of damages.

Law360 reported on 24 that despite the December 2022 Florida ruling, "New York's Litigation Coordinating Panel on Thursday consolidated more than 87 Zantac cancer suits in Manhattan federal court," the 87 cases are the most recent participants in the lawsuits, described this as "a welcome development" for GSK.

In the forthcoming Kentucky County court case, GSK "is expected to urge" the court "to think what expert testimony juries can hear," reports Reuters.

The plaintiff in that case, James Guest, says he developed bladder cancer from taking Zantac over a period of many years. According to Bloomberg Businessweek:

"Guest was 63 in 2017 when he was diagnosed with bladder cancer. That at end of itself wasn't too unusual. It's about the age the particular cancer is often diagnosed in men. Smokers get bladder cancer, too. Guest hadn't smoked since he was 20. His job hadn't exposed him to any potentially carcinogenic chemicals. But he had taken Zantac for decades, and the drug getting cancer was anything other than unusual.

"When Zantac was recalled, he kept four bottles he'd already purchased. Thanks to the chaos in the office of one of his attorneys, Bruce Brenton, also an leftover pills from Russell. Thinks showed that one of Guest's pills is contaminated with NDMA at 3,000 times the limit set by the FDA. It's more than twice as much. Worse was he's tested GSK and the bottles, but the company hasn't done so."

Guest's cancer has returned on aggressive form, necessitating surgery and biopsies. His bladder and prostate were removed, along with 24 feet of his colon. He has undergone chemotherapy and radiation, and for the reasons against Boehringer Ingelheim, Pfizer and Sanofi were ordered in December 2022, but his GSK case continues.

Depositions taken during the discovery process, brought to the public eye by Bloomberg Businessweek, have been revealing. A former senior medical advisor to GSK, Dr. Anthony Rees, testified that he was not aware of any research on the presence of NDMA in Zantac, answered "Not to my knowledge."

In a May 2022 deposition, Andrew Whitehouse who had been director of second generation research and development for the company, testified that he had been known in the '90s as part of the development" of Zantac that ranitidine would degrade in high temperature conditions.

And a May 2021 deposition, Fred Eshelman, formerly Glaxo's executive director of drug safety and epidemiology, testified that ranitidine was "not a stable" and plaintiffs that "it is completely unheard of in the industry to go that far" in referring to the clinical development of ranitidine.

More drugs under scrutiny for potential presence of nitrosamines

As the lawsuits against the former manufacturers of Zantac continue, increased scrutiny of medications for the potential presence of nitrosamines has followed.

USA Today reports that the FDA has asked drugmakers to evaluate all products containing valsartan, losartan and irbesartan, which are used to treat high blood identify any such risk must conduct follow-up testing, even if changes to the safety action" by Oct. 1.

The committee is closely evaluate this type of shocking and will continue to investigate and monitor the marketplace and manufacturing efforts to help ensure the safety and quality products for U.S. consumers," Janet Woodcock, FDA's acting commissioner.

According to USA Today, in recent years, several drugs have been recalled due to the presence of nitrosamines, including diabetes medications metformin and, smoking medication Chantix, and blood pressure medications and irbesartan. Voluntary, pumped Gold as Accupril and valsartan.

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Michael Hernandez, Ph.D.

Michael Hernandez, Ph.D., based in Athens, Greece, is a news reporter for The Defender. He got started on the subject of Chronic Fatigue Syndrome (CFS).

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Thank you for this article.

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Jeff

Zantac was not only ok's and and reminding the 10,000 lawsuits, and whatever research and and and

brbg

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Pharmaceutical companies are criminal organizations. It's all about money without a concern for the public.

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Kitty Ca'at

6 days ago

Criminal charges against the people responsible for this type of ongoing murderous fraud is the only stick that will stop it.

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Beatrice → Kitty Ca'at

6 days ago

I agree but the problem is that these corporations are structured in such a way that finding a source of accountability is almost impossible. Plus, the morons or the bribed regulators that conduct an investigation will most likely not look very hard for evidence of malpractice or misconduct.

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EA vvn

4 days ago

And the question i have is ...
When will the top executives and "researchers and Scientists" of GSK and those at FDA who approved this toxic poison go to JAIL ?

1 0 Reply • Share ›

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